

Department of the Interior, U.S. Fish and Wildlife Service Job Analysis

Title: Fish & Wildlife Biologist, Fishery Biologist, Wildlife Biologist Series: GS 401,482,486 Grade: 11 Org Code: Position Number: R3-71

A. Duties of the position	B. KSAs necessary to perform duties	C. Ratable (Y/N?)	D. Selective factor (Y/N?)	E. Importance	Rationale for decisions in columns C, D, E
<p>Prepares and reviews biological implications of environment assessment/impact statements or comprehensive resource planning reports to evaluate environmental consequences of proposed actions on Federal projects.</p> <p>Plans and conducts a wide variety of complex investigations to determine the impact of land and water development projects upon the wildlife resources of an area.</p> <p>Plans and conducts complex inspections of existing projects to insure that legal standards and other requirements are met and implemented in a manner most beneficial to wildlife resources.</p>	<p>Knowledge of the theories, principles, and methods of fish and wildlife biology and conservation biology.</p> <p>Ability to assess the effects of land and water development on the fish and wildlife resources of an area.</p>	Yes	No	1	Required for this position
<p>Develops comprehensive wildlife management plans to insure preservation, protection, and enhancement of wildlife and wildlife habitat conditions.</p> <p>Plans, organizes, and implements biological work and/or habitat preservation and development work.</p>	<p>Ability to recognize critical trends in natural resources to assess, select, and recommend the most appropriate action.</p> <p>Ability to manage large complex resource issues, make decisions, and resolve conflicts.</p>	Yes	No	1	Required for this position
<p>Responds to written, telephone, and in-person inquiries from the public and the new media, obtaining and providing requested information.</p>	<p>Ability to convey complex technical information in a concise, understandable form in both written and oral communication.</p>	Yes	No	1	Required for this position